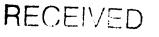
9127





1Ft + Upwish 1800.2900

1600

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/874,166A

DATE: 09/20/2002

TIME: 07:55:22

Input Set : A:\12489-003002.txt

Cutput Set: N:\CRF3\09202002\1874166A.raw

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4 <11 >> APPLICANT: Melvin, William Thomas
        Murray, Graeme Ian
         Burke, Michael Danny
        Greenlee, William Frank
 9 <120> TITLE OF INVENTION: TUMOR-SPECIFIC P450 PROTEIN
11 <130> FILE REFERENCE: 12489-003002
13 <140> CURRENT APPLICATION NUMBER: US 09/874,166A
14 <141> CURRENT FILING DATE: 2001-06-04
16 <150> PRIOR APPLICATION NUMBER: US 09/043,814
17 <151> PRIOR FILING DATE: 1999-01-22
19 -150 > PRIOR APPLICATION NUMBER: PCT/GB96/02368
2) <151 > PRIOR FILING DATE: 1996-09-25
22 <150> PRIOR APPLICATION NUMBER: GB 9519490.8
23 <151> PRIOR FILING DATE: 1995-09-25
25 ×160 > NUMBER OF SEQ ID NOS: 6
27 - 170 - SCFTWARE: FastSEQ for Windows Version 4.0
29 \times 210 \Rightarrow SEQ ID NO: 1
36 <211> DENGTH: 14
31 <212> TYPE: PFT
30 <013> ORGANISM: Homo sapiens
34 <400 SEQUENCE: 1
35 Glu Ser Leu Arg Pro Gly Ala Ala Pro Arg Asp Met Met Asp
36 1
                                        1.0
36 <2100 SEQ ID NO: 2
39 <211> LENGTH: 14
40 < 2110 \cdot TYPE: PFT
41 - 211 - OFGANISM: Homo sapiens
45 C4010 PROJENCE: 2
44 Glu Lys Lys Ala Ala Gly Asr Sor His Gly Gly Gly Ala Ard
47 - 210 - 3EQ ID NO: 3
48 - (2)11: LENGTH: 20
49 KOID> TYPE: DNA
50 R213> CRGANISM: Artificial Sequence
52 <2200 FEATURE
53 - 223 - CTHER INFORMATION: Synthetically generated primer
55 4400> SEQUENCE: 3
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RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/874,166A

DATE: 09/20/2002 TIME: 07:55:22

21

Input Set : A:\12489-003002.txt

Output Set: N:\CRF3\09202002\1874166A.raw

- 64 <223> OTHER INFORMATION: Synthetically generated primer
 66 <400> SEQUENCE: 4
 67 tanggaagta taccagaagg c
 69 <210> SEQ ID NO: 5
 70 <211> LENGTH: 36
- 71 <212> TYPE: DNA 72 <213> ORGANISM: Artificial Sequence 74 <220> FEATURE:

85 <220> FEATURE:

- 75 < 223: OTHER INFORMATION: Synthetically generated primer 77 < 400: SEQUENCE: 5
- 78 tgacggggtc acccacactg tgcccatcta 30
 80 + 210 > SEQ ID NO: 6
 81 + 211 > LENGTH: 30
 82 + 212 > TYPE: DNA
 83 + 213 > ORGANISM: Artificial Sequence
- 86 <2030 OTHER INFORMATION: Synthetically generated primer 88 <4000 SEQUENCE: 6 89 ctagaagcat ttgcggtgga cgatggaggg

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/874,166A

DATE: 09/20/2002

TIME: 07:55:23

Input Set : A:\12489-003002.txt

Output Set: N:\CRF3\09202002\1874166A.raw